### **SWALLOWING AND FEEDING TEAM REFERRAL PLAN**

- مامر ۱۰	dont	Date form completed:	
	dent:e of birth:		
	npleted by/title:		
Jonnph	mpieted by/titie		
lease	ase check all that apply		
MEDIC	DICAL INFORMATION		
	$\hfill \square$ repeated respiratory infections/history of recurring	pneumonia	
	$\ \square$ received nutrition through tube feeding		
	□ vocal cord paralysis		
	□ cleft palate		
	□ reported medical history of swallowing problems		
	□ history of head injury		
	□ weight loss/failure to thrive		
	☐ frequent constipation, diarrhea, or other GI tract pr	oblems	
DBSER	SERVED BEHAVIORS		
	$\hfill \square$ requires special diet or diet modification (i.e. baby f	oods, thickener, soft food only)	
	□ poor upper body control		
	$\ \square$ poor oral motor functioning		
	☐ maintains open mouth posture		
	□ drooling		
	□ nasal regurgitation		
	☐ food remains in mouth after meals (pocketing)		
	$\hfill \Box$ wet breath sounds and/or gurgly voice quality follows:	wing meals or drinking	
	□ coughing/choking during meals		
	□ swallowing solid food without chewing		
	□ effortful swallowing		
	<ul><li>eyes watering/tearing during mealtime</li></ul>		
	□ unusual head/neck posturing during eating		
	□ hypersensitive gag reflex		
	□ refusal to eat		
	☐ food and/or drink escaping from mouth or trach tub	oe .	
	□ spitting up or vomiting associated with eating and d	rinking	
	□ slurred speech		
	☐ meal time takes more than 30 minutes		
hA	Additional information or comments:		
Λu	Additional information of comments.		

### PARENT INPUT – FEEDING AND SWALLOWING

Student:	Date of birth:
Current height and weight:	Physician:
Allergies:	
Does your student feed himself/herself? $\ \square$ yes, inc	dependently $\square$ yes, with assistance $\square$ no
Does your student enjoy mealtime?	
How do you know when your student is hungry?	
How do you know when your student is full?	
How long does it take your student to complete a m	
☐ 10-20 min ☐ 20-30 min	☐ 30-40 min ☐ >60 min
Does your student have trouble with any of the follo	
	breathing   chronic ear infection
□ chewing □ §	gurgly or "wet" voice
$\square$ noisy breathing $\square$ l	biting on utensils 🗆 drooling
□ vomiting □ v	very fussy eating
□ tongue thrust l	behaviors
<ul> <li>coughing with or without spraying of</li> </ul>	of sensitive to being touched around the mouth
food	<ul> <li>□ drooling:</li> <li>□ constant</li> <li>□ frequent</li> <li>□ occasional</li> </ul>
<ul> <li>chronic respiratory problems</li> </ul>	
Was or is your student fed through feeding tube?	yes □ no
If yes, when?	
Why? $\square$ aspiration $\square$ medication $\square$ transition to $\square$	oral feeding   liquids only  other
What are your student's food preferences?	
Likes	Dislikes
	·
	<u> </u>
Miles I had a fife add do a consideration 2	
What kinds of food does your child eat?	
□ liquids □ pureed	□ chopped □ table foods
□ thickened □ mashed	□ bite-sized (whatever your
liquids 🗆 ground	pieces family is eating)
Does your student take any nutritional supplements	5?
☐ Yes ☐ No ☐ If yes, specify:	<u> </u>
Do certain foods/liquids appear to be more difficult	t for your student to eat?
Llauria varia de la desta a acitica de dunia a fa a disco	_
How is your student positioned during feeding?	
_	sitting in a wheelchair
□ held on lap □ reclined	☐ lying down ☐ other
What utensils are used?	
□ bottle □ spoon □ sippy cup	
Other adaptive equipment	
	no If yes, when?
What here the results?	
Additional comments or concerns:	
Parent/guardian signature:	Date:

## INTERDISCIPLINARY CONSULTATION SWALLOWING AND FEEDING OBSERVATION/EVALUATION

		Date	of consultation:	
Student:				_Date of birth:
Diagnosis:		Exceptionality:		_Physician:
School:		Classroom te	acher:	
Medical history:				
GENERAL INFORMATI	ION			
During this consultation	on, the student was:			
		☐ Tumbleform		□ other:
Student position:	□ upright	☐ semi-upright	□reclining<30°	□ other:
Food presented by:	classroom teacher	□ paraprofessional	□ parent	□ other:
Utensils used:	□ bottle □ sippy	y cup 🗆 cup 🗆	∃ spoon □ straw	V .
GENERAL OBSERVATI	ONS			
Behavior:	<b> </b>	□ resistant	□ refusal	□ other:
Alertness:	□ alert	☐ lethargic	□ irritable	□other:
Follows directions:	□ verbal	☐ gestural	□ none	☐ single step only
Visual impairment:	☐ mild impairment	□ moderate impairm	ent □severe impai	rment
GENERAL PHYSICAL O				
Trunk:	served:	□ dustonia □ see	oliocis Dkuph	otic Dasymmetric
		•	• •	☐ receives external positioning
rieau control.		nual positioning		
Facial:				n ☐ grimaces/tics
i aciai.		posture  inc		
Breathing natterns:	□ mouth breather	•		
breating patterns.	- mount breamer			
OBSERVATION OF FEE				
Food consistencies:	□ pureed	ground	□ mashed	□ chopped
	□ bite size	☐ mixed (indicate cor	nsistencies of mixt	ures)
Food presented durin	g evaluation:			

	Indicate food	Indicate	Additional
	Consistency	observed behaviors	observations
Accepts food			
Lips			
poor lip closure			
• drooling			
<ul> <li>reduced lip action to clear material</li> </ul>			
Tongue			
<ul> <li>poor bolus formation/movement</li> </ul>			
• decrease anterior/posterior movement			
food residue			
Absence of rotary jaw movement			
Munching jaw movement			
Delayed swallow initiation			
Swallow delay			
Cough following swallow			
<ul> <li>Increased clearing throat</li> </ul>			
Residual food in oral cavity			
Cued swallow			
Fatigues easily			
OBSERVATION OF DRINKING Liquid consistencies: unthicker Liquid presented during evaluation:	ned 🗆 nectar	□ honey □ pud	ding
	Indicate Liquid	Indicate	Additional
	consistency	observed behaviors	observations
Tongue thrust	consistency	observed behaviors	
Reduced tongue retraction	consistency	observed behaviors	
	consistency	observed behaviors	
Reduced tongue retraction Anterior loss Limited jaw opening	consistency	observed behaviors	
Reduced tongue retraction Anterior loss Limited jaw opening Limited upper lip closure over cup	consistency	observed behaviors	
Reduced tongue retraction Anterior loss Limited jaw opening Limited upper lip closure over cup Delayed swallow	consistency	observed behaviors	
Reduced tongue retraction Anterior loss Limited jaw opening Limited upper lip closure over cup	consistency	observed behaviors	
Reduced tongue retraction Anterior loss Limited jaw opening Limited upper lip closure over cup Delayed swallow	consistency	observed behaviors	
Reduced tongue retraction Anterior loss Limited jaw opening Limited upper lip closure over cup Delayed swallow Coughing following drink	consistency	observed behaviors	
Reduced tongue retraction Anterior loss Limited jaw opening Limited upper lip closure over cup Delayed swallow Coughing following drink	consistency	observed behaviors	

RECOMMENDATIONS		
1		
2		
3		
4		
INTERDISCIPLINARY CONSULTATION CONDUCT	ED BY	
Speech/language pathologist		
Occupational therapist		
Nurse		
ADDITIONAL PARTICIPANTS		
Signature:	Title:	

# **SWALLOWING AND FEEDING PLAN**

		Date of plan:		
	Review date:Date of birth:			
Student:				
School:		eacher:		
, , ,	ager:			
	tions regarding this student's feeding plan, pl		_	
location(s)	P	hone #s:		
Case history:				
FEEDING RECOMME	NDATIONS			
Positioning:				
Tube Fed:	□ tube fed/nothing by mouth □ tube an amount fed orally:			
Diet/food prep				
	$\square$ pureed $\square$ ground $\square$ choppe	d $\square$ mashed $\square$ bite size	d	
Liquid consistency:	$\square$ no liquids $\square$ thin liquids			
	$\square$ thickened liquids (circle): nectar	honey pudding		
Other:				
FEEDING PLAN TECH	NIQUES/PRECAUTIONS			
Amount of food per l	oite:			
Food placement:				
☐ Keep student in up	oright position minutes after me	al		
$\hfill\Box$ Offer a drink after	bites			
Additional precaution	ns/comments:			
SWALLOWING AND L	FEEDING PLAN IN SERVICE TRAINING			
SWALLOWING AND	LEDING FEAR IN SERVICE TRAINING			
I. the undersigned, h	ave read and been trained on implementing t	he swallowing and feeding plan fo	or	
		the swallowing program as speci	· · · · · · · · · · · · · · · · · · ·	
Name	Position	Date Review	Date	
	·			
	<u> </u>	·		

#### PRE VFSS INFORMATION FORM

Nova	Date form completed:
Name:	
Diagnosis:	
Brief medical history	
Positional concerns/adaptive equipment currently used at school:	
Current diet:	
SUMMARY OF INTERDISCIPLINARY CONSULTATION  The following was observed during a clinical observation of the stude Oral phase  drooling  pocketing: lateral sulcus anterior sulcus  not clearing the oral cavity before swallow  anterior loss/poor lip seal  excessive chewing  hyper/hypo sensitivity difficulty with bolus formation	ent's feeding and swallowing at school.
Pharyngeal phase inferences	
□ coughing/choking: before after duri	ing swallow
□ delay in triggering swallow	
□ wet/gurgly voice quality after swallow	
☐ decreased/absent laryngeal elevation	
<ul><li>expectorating food</li></ul>	
□ repetitive swallows	
Information that the school system would like to get from the VFSS is	s as follows:
1.	3 40 10110
2.	
3	
A	

We have included a Tammany Parish School Board Authorization for Release of Confidential Information

# SWALLOWING AND FEEDING TEAM PROCEDURE CHECKLIST

Student:		School:		
SLP:	OT:		Nurse:	
PROCEDURE				DATE
Referral form complete	ed and sent to Dysphag	ia Coordinator		
Parent/Guardian inforr	ned of consent			
Interdisciplinary consul	tation conducted			
IEP meeting held (chec				
1. Person att		•		
□ teach	ner	☐ IEP facilitator	adminis	
		□ nurse	□ other:_	
ОТ		□ parent/guardian		
	at IEP (check issues ad	•		
	gency plan	☐ referral to physician	□ special	
□ medi	ical history	$\square$ release of information	☐ tempor	ary feeding plan
Training is conducted (	check and date) _ emergency plan	feeding plan		
	_ efficigeficy plan	ieeding plan		
	eferral from physician is _ clinical evaluation	s requested (check and date) VFSS		
Studies conducted (VFS	SS attended by case ma	nager)		
Diet prescription is sen	t to/received from phy	sician		
Diet order faxed to foo	d service supervisor			
School cafeteria manag	ger and parent/guardia	n notified of diet order		
Diet changes started at	school			
Therapy feeding guidel	ines and swallowing tro	eatment plan developed		
IEP reconvened to upda	ate information			
School personnel and p	parent/guardians traine	ed in feeding/treatment plan		
Feeding/treatment pla	n initiated			